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INFORMATION DISCLOSURE STATEMENT BY APPLICANT **(Not for submission under 37 CFR 1.99)**	Application Number	10596287
	Filing Date	2006-06-08
	First Named Inventor	Burnell, et al.
	Art Unit	
	Examiner Name	
	Attorney Docket Number	PB60589USw

U.S.PATENTS

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	1	6567686		2003-05-20	Sexton et al	
	2	5848973		1998-12-15	Lane	
	3	5902237		1999-05-11	Glass	
	4	6379311		2002-04-30	Gaumond et al	
	5	6183423		2001-02-06	Gaumond et al	
	6	6139504		2000-10-31	Lane	
	7	5998428		1999-12-07	Barnette, et al	

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	1	0051599	WO	A1	2000-09-08	Smithkline Beecham Corporation		☐

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	1	BROOKS ET AL; Reproducibility and accuracy of airway area by acoustic reflection; Journal of Applied Physiology; 1984, Vol. 53, No. 3, pp 777-787	☐
	2	D'URZO ET AL; Airway area by acoustic response measurements and computerized tomography; American Reveiw of Respiratory Disease; 1987; Vol. 135, No. 2, pp. 392-395	☐
	3	EHTEZAZI ET AL; 3D reconstruction of the upper airway during inhalation from drug delivery system using MRI; Proceedings of Drug Delivery to the Lungs XI; Vol 2000, No 124	☐
	4	DE LANGE ET AL; Lung Air spaces: MR Imaging evaluation with hyperpolarized 3He gas; Radiology; Vol. 210, No. 3, pp. 851-857	☐

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	5	MCROBBIE ET AL; Studies of the human oropharyngeal airspaces using magnetic imaging I. Validation of a three-dimensional MRI method for producing ex vivo virtual and physical casts of the oropharyngeal airways during inspiration; Journal of Aerosol Medicine; 2003, Vol. 16, No. 4, pp. 401-415	☐
	6	GRGIC ET AL; In Vitro Intersubject and Intrasubject Deposition Measurements in Realistic Mouth-Throat Geometries: Aerosol Science; 2004, Vol. 35, pp. 1025-1040	☐
	7	STAPLETON ET AL; On the Suitability of -e Turbulence Modelling for Aerosol Dispersion on the Mouth and Throat: A Comparison with Experiment; Journal of Aerosol Science; 2000, Vol. 31, No. 6, pp 739-749	☐
	8	ZHOU ET AL; Measurement of upper airway movement by acoustic reflection; Annals of Biomedical Engineering; 1995, Vol. 23, No. 1, pp. 85-94	☐
	9	CZAJA JM, MCCAFFREY TV; Acoustic Measurement of Subglottic Stenosis; Ann Otol Rhinol Laryngol	☐

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